Amendments to the CLAIMS:

1. – 29. (cancelled).

30. (previously presented) An azabicyclic derivative, which is
2,2'-Bis-((±)-1-aza-bicyclo[2.2.2]oct-3-yloxy)-[5,5']-bithiazolyl;
2,2'-Bis-((±)-1-aza-bicyclo[2.2.2]oct-3-yloxy)-[5,5']-bifuranyl;
6,6'-Bis-((±)-1-aza-bicyclo[2.2.2]oct-3-yloxy)-[3,3']-bipyridinyl;
6,6'-Bis-((±)-1-aza-bicyclo[2.2.2]oct-3-yloxy)-[3,3']-bipyridazinyl; or
6-[4-(1-Aza-bicyclo[2.2.2]oct-3-yloxy)-phenyl]-pyridazin-3-ol-(1-aza-bicyclo[2.2.2]oct-3-yl);
or an enantiomer thereof, or a mixture of its enantiomers, or a pharmaceutically-acceptable addition salt thereof, or an onium salt thereof.

31. (cancelled).

32. (previously presented) An azabicyclic derivative, which is
6,6'-Bis-[1,4]-diaza-bicyclo[3.2.2]nonan-1-yl-[3,3']-bipyridazinyl;
1,2-Di-[6-(1,4-diaza-bicyclo[3.2.2]nonan-4-yl)-pyridazin-3-yl-thio]-benzene; or
1,3-Di-[6-(1,4-diaza-bicyclo[3.2.2]nonan-4-yl)-pyridazin-3-yl-thio]-benzene;
or an enantiomer thereof, or a mixture of its enantiomers, or a pharmaceutically-acceptable addition salt thereof, or an onium salt thereof.

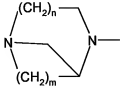
33. – 43. (cancelled).

44. (previously presented) An azabicyclic derivative represented by Formula I

AZA — X' — A' — Y' — L — Y" — A" — X" — AZA (I)

an enantiomer thereof, or a mixture of its enantiomers, or a pharmaceutically-acceptable addition salt thereof, or an onium salt thereof, wherein,

AZA represents an azacyclic group selected from



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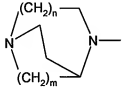
and



(E)

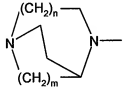
wherein n is 0, 1, 2 or 3 and m is 1 or 2;

X' and X'' are absent (i.e. represent single (covalent) bonds); or X' and X'' represent -O-, -S-, -SO-, -NH-, or -(CO)-; and

A' and A'' represent phenyl, pyridyl, thienyl, furanyl, pyridazinyl and/or thiazolyl; and

Y', Y'' and L represent single (covalent) bonds; or Y' and Y'' represent -O-, -S-, -SO- or -NH-; and L represents a phenyl group.

45. (withdrawn) The compound of claim 44, an enantiomer thereof, or a mixture of its enantiomers, or a pharmaceutically-acceptable addition salt thereof, or an onium salt thereof, wherein AZA represents the azacyclic group



(E)

wherein n is 1 and m is 1; X' and X'' are absent (i.e. represent single (covalent) bonds); and A' and A'' represent pyridazinyl; and Y', Y'' and L represent single (covalent) bonds.

46. (previously presented) The compound of claim 44, which is

6,6'-bis-[1,4]-diaza-bicyclo[3.2.2]nonan-1-yl-[3,3']-bipyridazinyl,

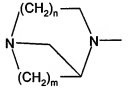
or an enantiomer thereof, or a mixture of its enantiomers, or a pharmaceutically-acceptable addition salt thereof, or an onium salt thereof.

47. (currently amended) An azabicyclic derivative represented by Formula I

AZA — X' — A' — Y' — L — Y'' — A'' — X'' — AZA (I)

an enantiomer thereof, or a mixture of its enantiomers, or a pharmaceutically-acceptable addition salt thereof, or an onium salt thereof, wherein,

AZA represents an azacyclic group selected from



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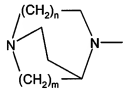


(E)

wherein n is 1 and m is 2;

X' and X'' represent single (covalent) bonds;

A' and A'' represent pyridazinyl or thiazolyl; and

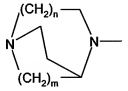
Y', Y'', and L represent single (covalent) bonds,

said azabicyclic derivative thus corresponding to the simplified formula

AZA – A' – A'' – AZA.

48. (previously presented) The azabicyclic derivative of claim 47, wherein,

AZA represents the azacyclic group



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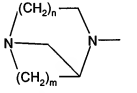
49. (previously presented) An azabicyclic derivative represented by Formula I

AZA — X' — A' — Y' — L — Y'' — A'' — X'' — AZA (I)

an enantiomer thereof, or a mixture of its enantiomers, or a pharmaceutically-acceptable addition salt thereof, or an onium salt thereof, wherein,

AZA represents an azacyclic group selected from



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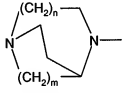
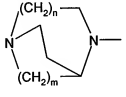


(E)

wherein n is 1 and m is 2; X' and X'' represent single (covalent) bonds; A' and A'' represent pyridazinyl or thiazolyl; Y' and Y'' represent -O-, -S-, -SO-, or -NH-; and L represents a phenyl group.

50. (previously presented) The azabicyclic derivative of claim 49, wherein,

AZA represents the azacyclic group



(E)

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51. (previously presented) The azabicyclic derivative of claim 50, wherein Y' and Y'' represent -O- or -S-.

52. (previously presented) The azabicyclic derivative of claim 51, wherein A' and A'' represent pyridazinyl.